

ABSTRACT OF THE INVENTION

Personalization of access to health-related information on a computer network is provided based upon a health history of a user. In one implementation, personal health-related information about the user is obtaining from the user operating a client computer. The health-related information includes one or more health-related terms that each corresponds to a health-related concept. The health related terms provided by the user are correlated with a health terminology thesaurus that is stored on a computer-readable medium, such as at a server remote from -the user client. Each of the health-related terms is associated with a single concept unique identifier that uniquely identifies a corresponding health-related concept. Health-related works or content is made accessible over the computer network by correlating the concept unique identifiers for the user's health information with corresponding concept unique identifiers that are associated with the health-related content.